THE MINISTER OF STATE IN THE MINISTRY OF URBAN DEVELOPMENT (SHRI DALBIR SINGH). <a)
and. (b) The Central Technical (Examiner's Organisation of the Central Vigilance Commission had referred to the DDA certain Iapses regarding the disposal. of rock obtaine^ from excavation etc.; in-: vestigatibns into which are being made* by an investigating Committee of the D. D. A.

RevieW of Demand and Supply System of Fertilizer

733. SHRI KRISHNA KUMAR BIRLA; Wjll the Minister of AGRICULTURE be pleased to *state.*

(a) whether it is a fact that despite the fertiliser glut 'n the country causing seri ous financial problems to the fertiliser in-. dustry Government are still insisting that manufacturers should supply material only to identified districts,, thereby pre venting supplies to neighbouring areas where seasonal or warehousing constraint are less;

(b) whether Government propose to review the Fertiliser control Order which; is m«»nt to deal with the; shortage situation and. not with glut situation; and

, (c) if sP, what steps have been taken by Government in this direction?

THE MINISTER OF STATE IN THE DEPARTMENT OF AGRICULTURE AND CORPORATION IN THE MINISTRY OF AGRICULTURE (SHRI YO-GENDRA, MAKWANA). (a) Allocation of urea and Single Super Phosphate from manufacturing units to Stages are being made district-wise; n order to ensure easy availability of these fertilisers to the farmers nearest to the area of consumption. District-wise allocations do not hamper the marketing of any fertiliser company.

(b) Existing Fertiliser Control Order can take care of both. glut and shortage situation as it fully empowers the Government to regulate the distribution of fertilisers in a most equitable manner and hence, there is no need tp amena the Fertiliser Control Order, (c) Does not arise.

Deep Sea Fishing

734. SHRI V. GOPALSAMY; SHRI T. R. BALU;

Will the Minister of AGRICULTURE be pleased to state:

(a) what was the quantum of fish catches, State-wise, in; deep sea fishing during t'he last year; and

(b) what steps'Government have taken to exploit the potential of deep. sea fish ing?

THE MINISTER OF STATE IN THE DEPARTMENT OF AGRICUL-TURE AND COOPERATION IN THE MINISTRY OF AGRICULTURE (SHRI YOGENDRA MAKWANA). (a) The marine fish landing during 1985-86, State, wise is furnished in the attached statement *(See* below).

Separate data on catch landed by the . deep sea fishing vessels are not maintained, However, the contribution of the deep sea fishing sector to the; total -marine fish landing is estimated at about one 'percent during the last year.

Hb) The following steps have been taken by the Government to exploit the potential of deep sea fis'nirig.

(i) Augmentation of deep sea fish fleet through a judicious mix of indi genous, imported and chartered fishing "" vessels.

(ii) Providing 33 per cent subsidy on the cost: of indigenously built deep sea . fishing vessels.

(iii) Augmentation of fishery surveys.

(iv) Assistance for construction of fishing harbours and landing and berthing facilities at fishing centres;

(v) Regulation of fishing by foreignvessels in the Exclusive Economic Zonethrough enactment Maritime Zonesof India (Regulation of Fishing *W* Foreign Vessels) Act 1981.

Statement

State-vise Marine Fish Production during 1985-86

. States/U. Ts.	Quantity in tonnes
1. Andhra Pradesh.	12684[8] "
2. Gujarat...	288500
3. Karnataka. !.	200828
4. Keraia....	295339
5» Maharashtra..	388088
6. Orissa.	49205
7. Tamil Nadu.	257000
8. West Bengal.	39350 '
9. Andaman.	6304
10. Goa	39927
11. Lakshadweep..	4676.
12. Pondicheity..	19913
TOTAL'	. 1715978

Rteeniitmeat of physically handicapped

735. SBRI V. GOPALSAMY:.
SHRI K. GOPALAN:

Will the Mjnister of WELFARE 'he please to state;

(a) what is the total number of physi cally handicapped persons recruited for employment in the year 4981, the* year of physically handicapped throughout India;

(b) how many of them have been regularised state-wise; and

(c) what steps have been taken in this direction in all States?

THE TJEPUTY MINISTER IN THE MINISTRY *OF* WELFARE (SHRI GIRI-DHAR GOMANGO): (a) to (c) Infor mation is being collected and will be laid on the Tabl$_e$ of the House.

"प्रयोगशाला से उपयोगशाला" संबंधी और केन्द्रों का स्थापित किया जाना

736. श्री जगदम्बी प्रसाद यादव : क्या कृषि मंत्री 27 फरवरी, 1987 को राज्य सभा मे अतारांकित प्रश्न 397 के दिए गए उत्तर को देखेंगे और यह बताने की कृपा करेंगे कि

(क) क्या यह सच है कि देश मे "प्रयोगशाला से उपयोगशाला" संबंधी केवल 101 केन्द्र हैं और इनमें से केवल 30 केन्द्र भारतीय कृषि अनुसंधान परिषद् द्वारा शुरू किए गए है; यदि हां, तो क्या सरकार वर्तमान वर्ष के दौरान ऐसे केन्द्रों की संख्या में वृद्धि करने का विचार रखती है और यदि हां, तो किस हद तक ; और

(ख) क्या सरकार इस कार्यक्रम के अन्तर्गत गंगा दियारा, विशेष रूप से मुंगेर में बिन्दा दियारा को शामिल करने का विचार रखती है ?

कृषि मंत्रालय में कृषि और सहकारिता विभाग में राज्य मंत्री (श्री योगेन्द्र मकवाणा) : (क) जी हां, श्रीमन् । इस समय 101 केन्द्रों के माध्यम से प्रयोग-शाला से खेत तक कार्यक्रम को कार्यान्वित किया जा रहा है तथा सभी केन्द्रों को भारतीय कृषि अनुसंधान परिषद् द्वारा शुरू किया गया है । निधि की कमी के कारण वर्तमान वर्ष के दौरान प्रयोगशाला से खेत तक कार्यक्रम को बढ़ाने का प्रस्ताव नहीं है ।

(ख) बिन्दा दियारा सहित मुंगेर जिले का गंगा दियारा क्षेत्र राजेन्द्र कृषि विश्वविद्यालय, पूसा बिहार के क्षेत्राधिकार में आता है जहां प्रयोगशाला से खेत तक कार्यक्रम पहले से ही चालू है । हाल में भारतीय कृषि अनुसंधान संस्थान, नई दिल्ली ने भी बिहार में मुंगेर जिले के गंगा दियारा में प्रयोगशाला से खेत तक कार्यक्रम चलाया है ।